

FIG. 1A

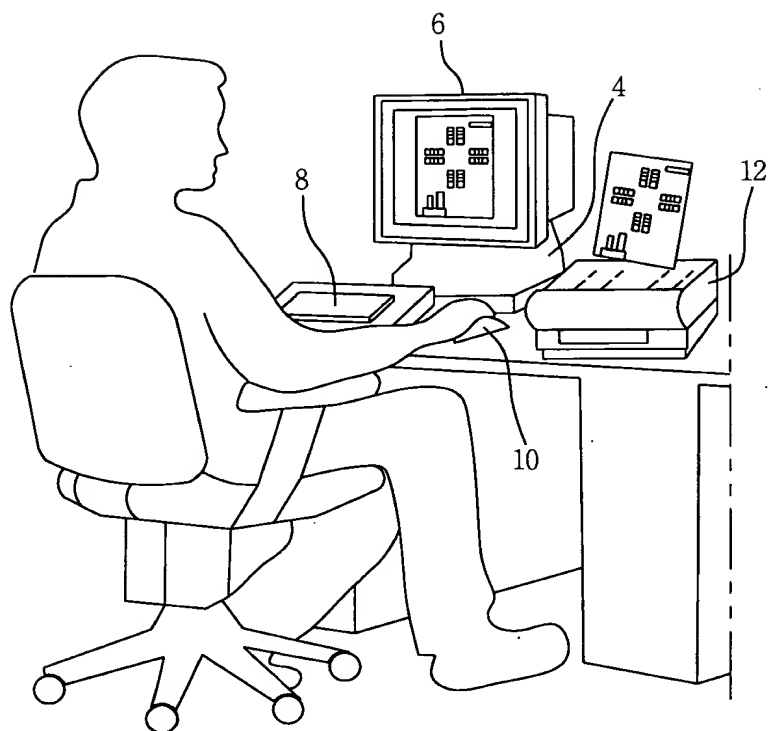


FIG. 1
CONVENTIONAL ART

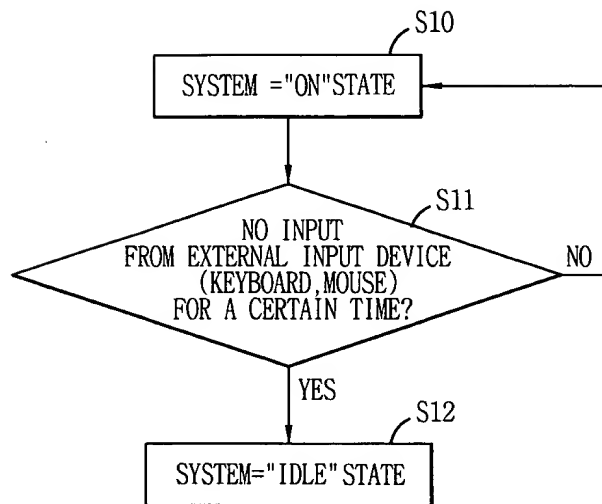


FIG. 2

The screenshot shows a window titled '20' (indicated by a label '20' with a line pointing to the title bar). The window contains several data fields and control buttons. On the left, there are three rows of data: 'CPU Usage' with a value of '100' and a '%' symbol, 'Port 0x 1010h' with a value of '0' and an 'h' symbol, and 'Refresh Time' with a value of '150' and an 'ms' symbol. On the right, there are two rows of data: 'Recov, Usage' with a value of '95' and a '%' symbol, and 'Hold Usage' with a value of '90' and a '%' symbol. Below these, there is a 'Last update' timestamp: '1999/09/03 11:30 AM'. At the bottom right, there are three buttons: 'Start Op.', 'Stop Op.', and 'Exit'. A label '20' with a line pointing to the 'Start Op.' button is also present.

CPU Usage	100	%	Recov, Usage	95	%	Start Op. Stop Op. Exit
Port 0x 1010h	0	h	Hold Usage	90	%	
Refresh Time	150	ms	Last update : 1999/09/03 11:30 AM			

FIG. 3

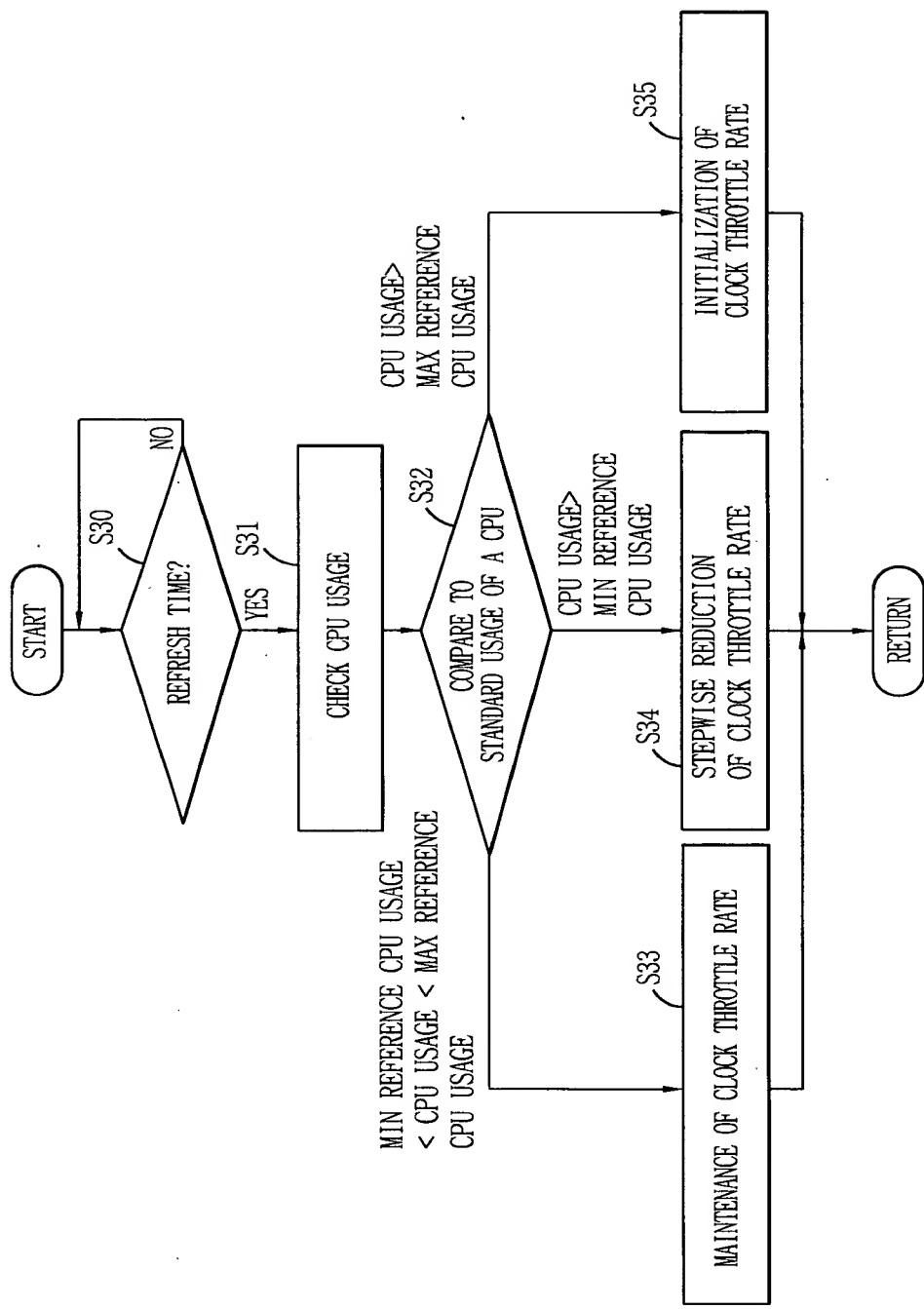


FIG. 4

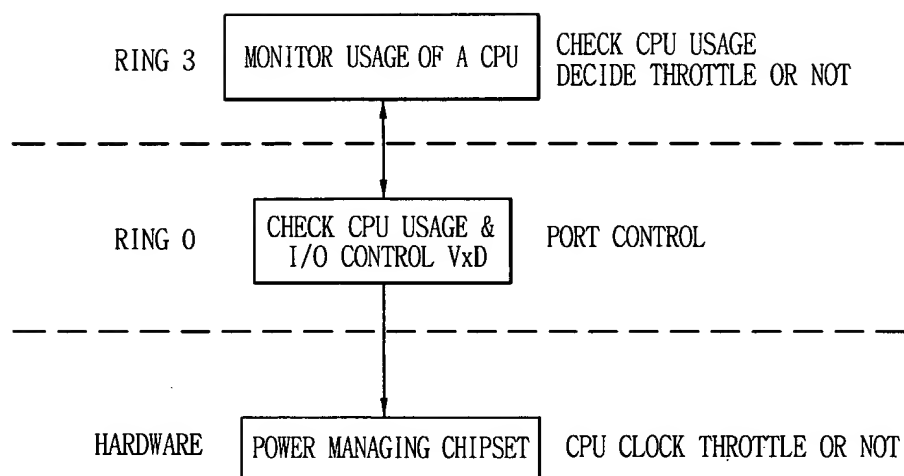


FIG. 4